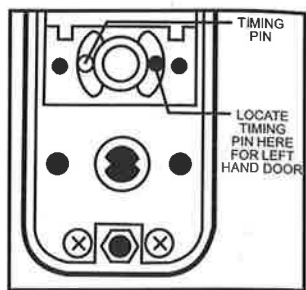
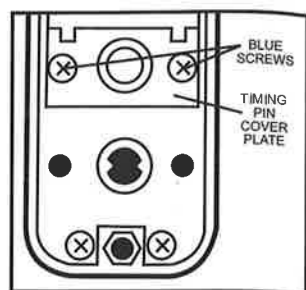


Digital Lock Set-Installation Instructions

4) Handing the Digital Exterior Code Pad Assembly

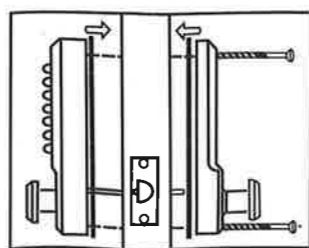


The Digital Exterior Code Pad Assembly is usually factory set for right hand door handing. (The outer knob will turn freely in an anti clockwise direction and resist clockwise turning).

To change for a left hand door.

- Remove the two BLUE screws and handing pin cover plate.
- Using tweezers provided, remove the handing pin and replace it in the hole horizontally opposite.
- Replace handing pin cover plate.

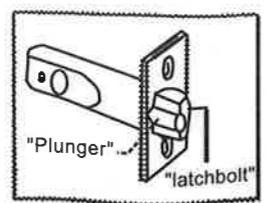
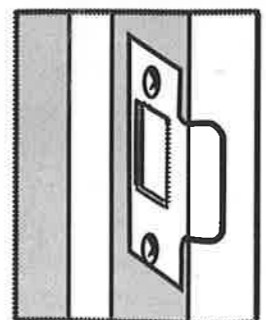
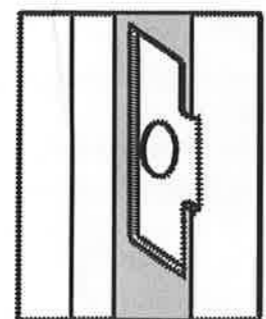
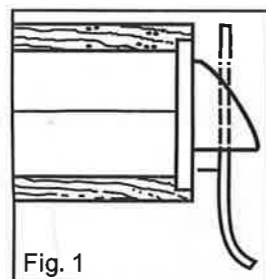
Check that the outer knob now turns freely in a clockwise direction and resists anticlockwise turning.



- Fit the neoprene seals to both the Exterior Code Pad and Interior Handle Assemblies.
- Hold the Exterior Code Pad Assembly onto the door with the spindle in position and ensuring that the latch support post engages the hole in the deadlatch assembly.
- Locate the interior handle assembly on the inside of the door engaging the spindle in the handle hub.
- Screw both sides together using the fixing bolts top and bottom.
- Before final tightening of fixing screws make sure the lock is vertical. Test the mechanism to ensure that the lock functions correctly and moves easily.

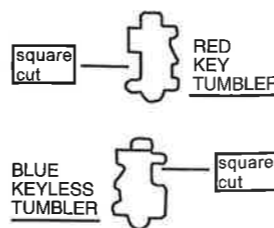
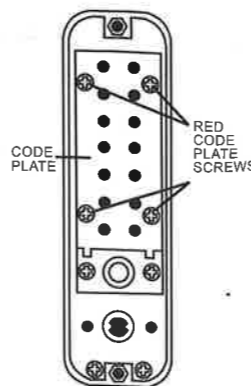
DO NOT overtighten the fixing screws-this may cause distortion and lead to poor operation. CHECK THAT THE CODE WORKS TO AVOID A LOCKOUT BEFORE CLOSING THE DOOR.

8) Fitting the Strike Plate

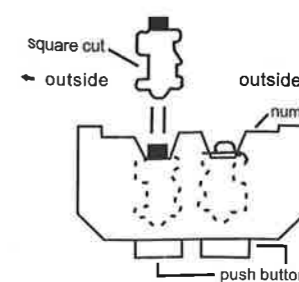


- Close the door against the door frame and transfer the centre of the latch bolt onto the jamb.
- Position the strike plate on the door so that it fits against the flat of the latch bolt, with deadlatch plunger depressed (Fig. 1).
- Close the door and mark the position of the strike plate on the door jamb.
- Using the strike plate as a template, align it with the position marks in the jamb and mark the inner and outer edges of the strike plate on the jamb.
- Cut a 1mm deep rebate so that the strike plate fits flush with door jamb (Fig 2).
- Drill and chisel out the latch bolt hole to accommodate the latch bolt strike box (Fig 3).
- Fit strike plate and strike box using only one wood screw at first to ensure that it is positioned accurately. The latch bolt and not the deadlatch plunger should enter the aperture freely and be held without excessive play.
- When correctly positioned secure with the second wood screw and check lock set for smooth operation.

Digital Lock Set-Changing the Code Number



- Remove the lock from the door.
- Remove the 4 red code plate retaining screws from the back of the exterior code pad assembly. Take extra care to keep the lock body on a flat surface when removing the code plate to avoid spilling the small code module components.
- From the factory code setting, there are 5 RED coloured key active code tumblers and 8 BLUE coloured "keyless" code tumblers plus 1 neutral code tumbler in the "C" position, (This is the code clearing tumbler and must not be removed.)



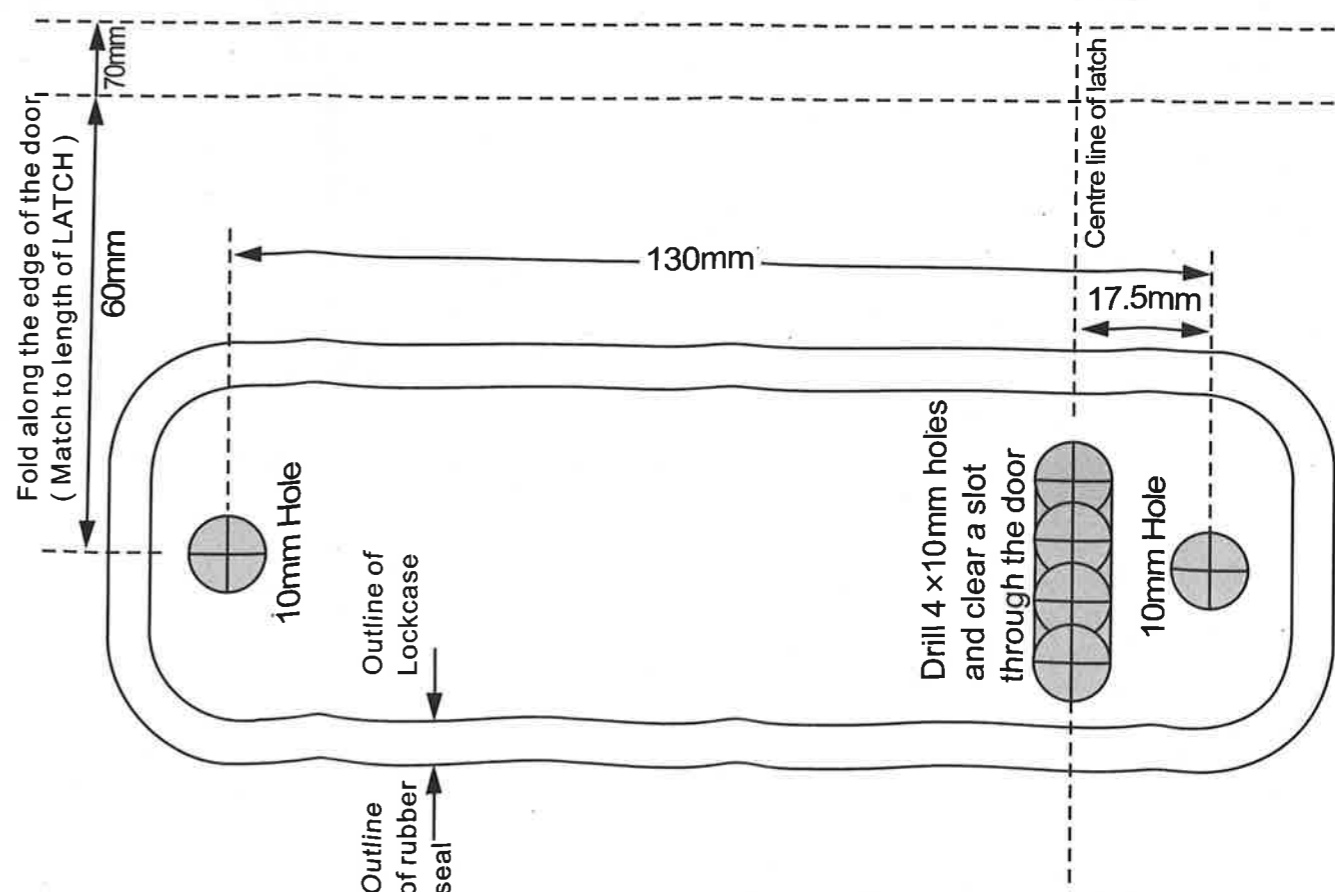
- Push and hold the "C" button. Never attempt to remove the "C" button code tumbler. With the "C" button held down, remove one or more code tumblers using the tweezers supplied.
- Note the different shapes of the code tumblers before re-inserting them into the code module.

RED and BLUE code tumblers have the square cut low and high respectively, WHEN REPLACING CODE TUMBLERS THE SQUARE CUT MUST ALWAYS FACE THE OUTSIDE OF THE LOCK BODY.

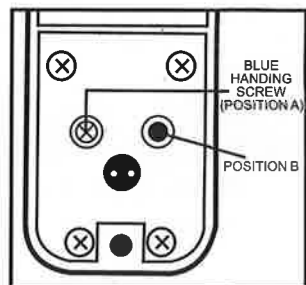
- Establish and write down your new code insert the appropriate coloured tumbler next to the code numbers in the module. DO NOT LEAVE ANY TUMBLER POSITION EMPTY. With the spare tumblers provided in the screw pack you can reduce or increase your code to 4 or 6 digits.
- Replace the code plate and secure with the 4 red retaining screws.
- Check the code by pressing the "C" button followed by the code number. The knob should turn freely in both directions.
- Reinstall the lock.

To change the code-press the "C" button and hold it down continually while removing and replacing the code tumbler.

FITTING TEMPLATE



5) Handing the Digital Interior Handle Assembly

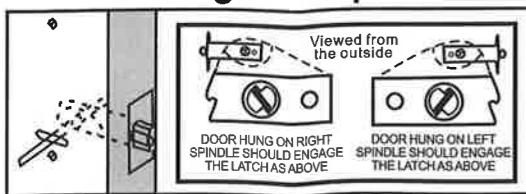


The Digital Interior Handle Assembly is usually factory set for right hand door handing. (The handle will turn freely in an anticlockwise direction only).

- To change for a left hand door.
- Remove BLACK handing screw from Position A and relocate it in Position B.

Check that the inside handle now turns freely in a clockwise direction only.

6) Positioning the Spindle



Three spindles are provided. Select the spindle length to suit the door thickness.

- For door thicknesses less than 35mm use the shorter spindle (75mm). For door thicknesses of 35-50mm use the longer spindle (85mm) or (100mm).
- Position spindle centrally through the latch hub to suit door handing.

7) Mounting the Lock

- Cut the fixing screws to length equal to the door thickness.